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NRO REVIEW COMPLETED

COR-1308 Copy No. 2 of 3 copies 31 August 1961

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MENDRANDUM FOR:	DPD-DD/P
SUBJECT: Trip Retthe A	ort - Resultant NPIC Recommendations Concerning iliary Framing Camera for the MURAL Program
1. Purpose - The procedures and techniques camera in the MERAL programmer represented.	pose of the meeting, called by Itek, was to discuss to be incorporated relative to the auxiliary framing m. Cartographic and intelligence users were
ACIC; and Itek repres	
3. MPIC recommendat	ons as a result of these discussions are as follows:
system; i.e., the same on would be satisfactory pro Canada/United States prefer sufficient ground control recommended that consider auxiliary framing camera of procedure similar to procedure similar to proceduring deformation and ot established relative orient recommends that LMSD determined to the dual stereo panoram haps, 15 - 30 minutes of a time of exposure, when possibly as multiming recommends and time of exposure, when possibly as multiming recommends and time of exposure, when possibly as multiming recommends and statements.	hame Time. It is recommended that initially the
on modification to provide third head on the binary re	inary time on all frames. (This would require a der.)
	This document and information

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	đ.	Lens	Calibre	tion	Proced	tur	es. MPI	rece	FF 12	ads a	stell	ar pro	ced	hre
for	this	calil	ration	that	could	pe	adapted	from	the	Droce	dures	used	On	the
"A"	brog	com.												

- e. Duta Chamber. A data chamber is not required.
- f. Reseau. Diamond cutting and metal evaporation processes are being considered by Itek. NPIC requests samples and recommendations from Itek on Reseau calibration procedures.
- g. Film Used. The two films being considered are S.O. 130 and S.O. 132. A choice, of course, will be a function of latitudes and dates, etc.

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25X1A	Technical Plans and	Acting Chief, Technical Development Branch Technical Plans and Development Staff National Photographic Interpretation Center						
Director, MPIC	ng n	Date						
Operations Officer, NP	25X1A	Date						
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Chief, TF&DS/NPIC	0.300	Date						
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